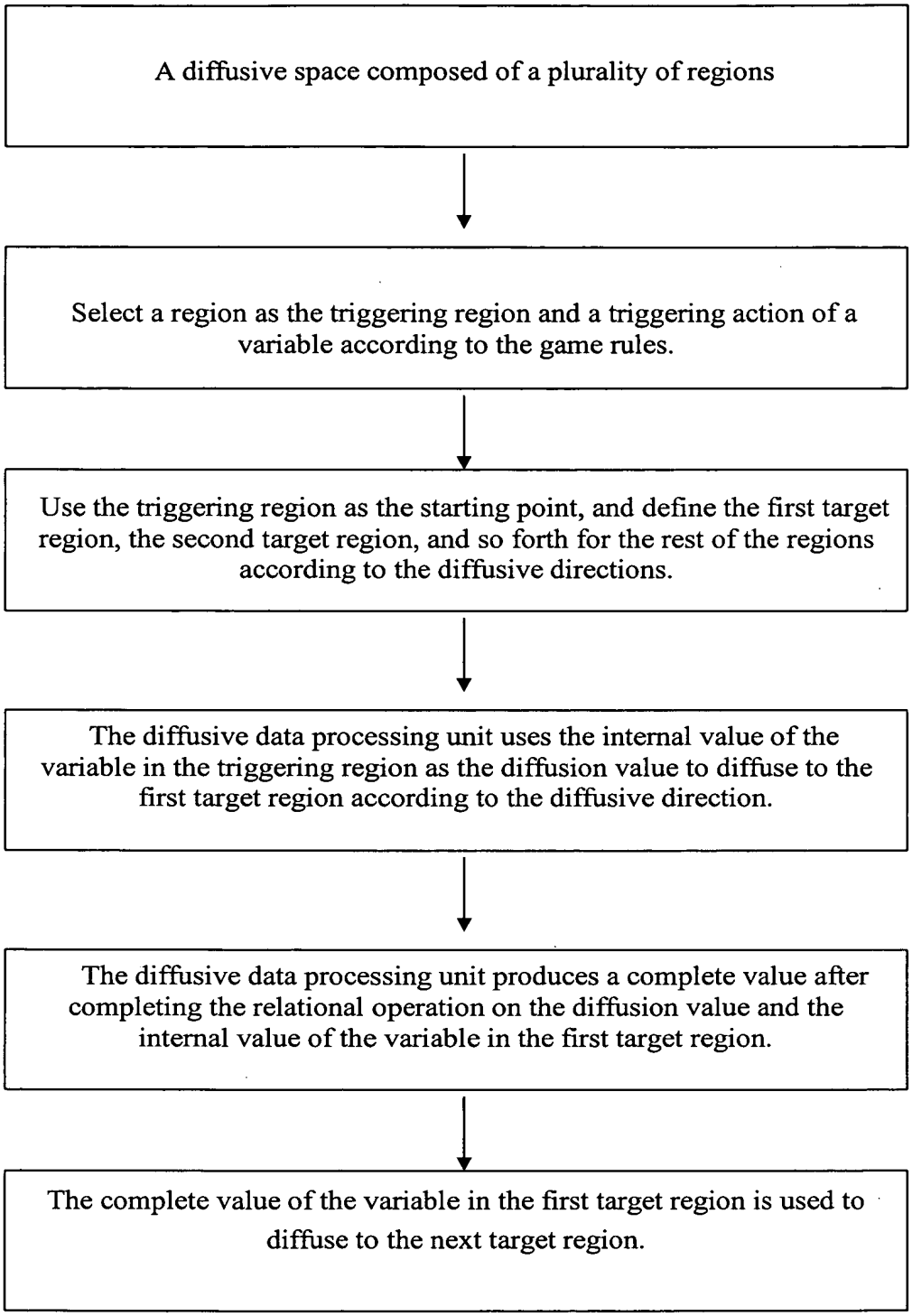

A diffusive space composed of a plurality of regions
Select a region as the triggering region and a triggering action of a variable according to the game rules.
Use the triggering region as the starting point, and define the first target region, the second target region, and so forth for the rest of the regions according to the diffusive directions.
The diffusive data processing unit uses the internal value of the variable in the triggering region as the diffusion value to diffuse to the first target region according to the diffusive direction.
The diffusive data processing unit produces a complete value after completing the relational operation on the diffusion value and the internal value of the variable in the first target region.
The complete value of the variable in the first target region is used to diffuse to the next target region.

FIG.. 1

First Target Region 121	**Second Target Region 122**	**Third Target Region 123**	**Fourth Target Region 124**
Triggering Region 12	**First Target Region 121**	**Second Target Region 122**	**Third Target Region 123**
First Target Region 121	**Second Target Region 122**	**Third Target Region 123**	**Fourth Target Region 124**
Second Target Region 122	**Third Target Region 123**	**Fourth Target Region 124**	**Fifth Target Region 125**

FIG. 2

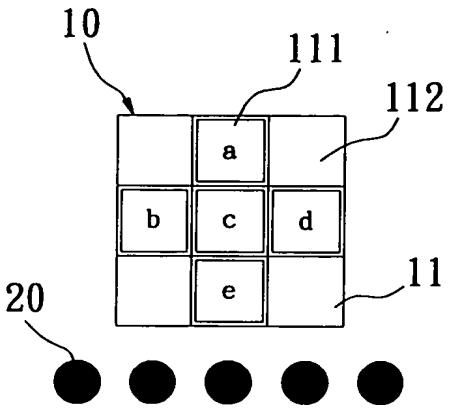


FIG. 3A

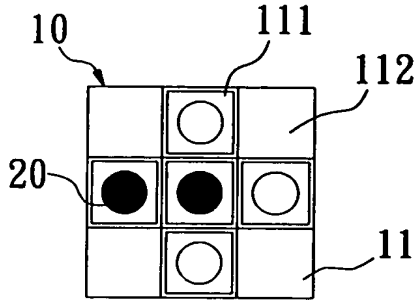


FIG. 3B

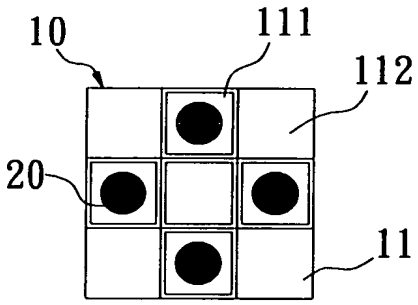


FIG. 4A

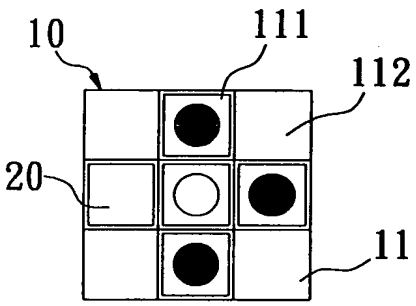


FIG. 4D

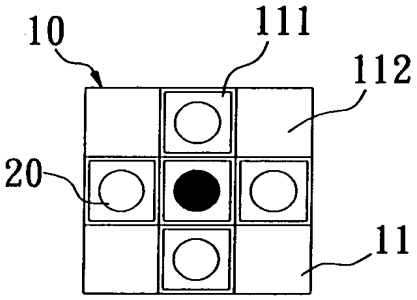


FIG. 4B

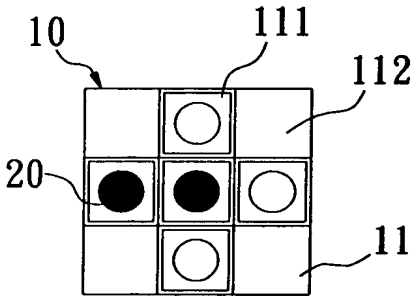


FIG. 4E

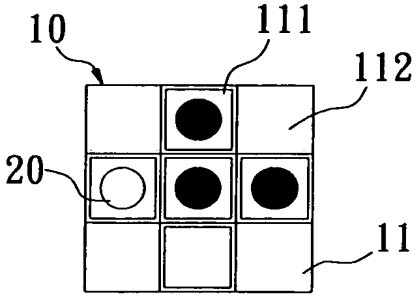


FIG. 4C

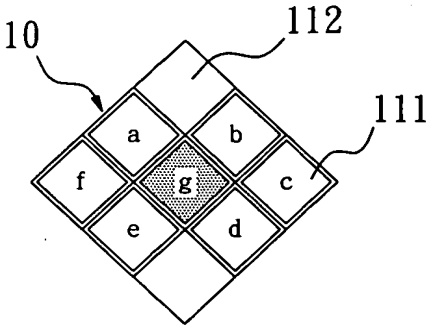


FIG. 5A

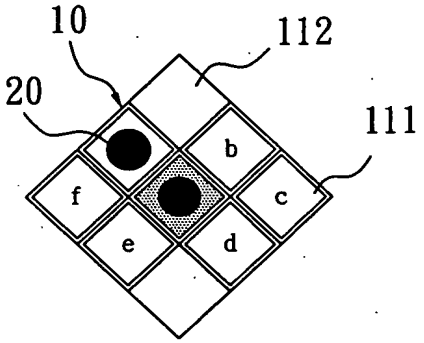


FIG. 5D

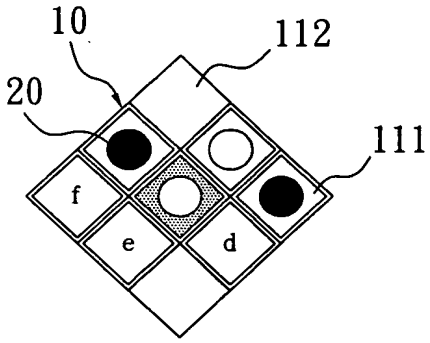


FIG. 5B

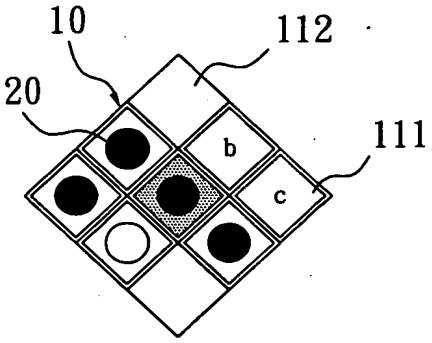


FIG. 5E

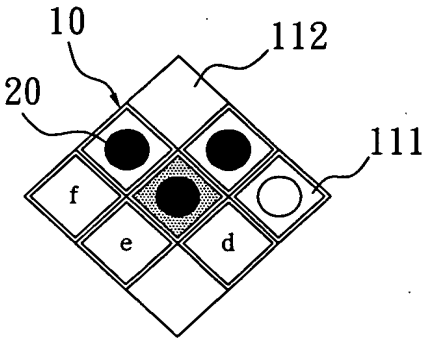


FIG. 5C

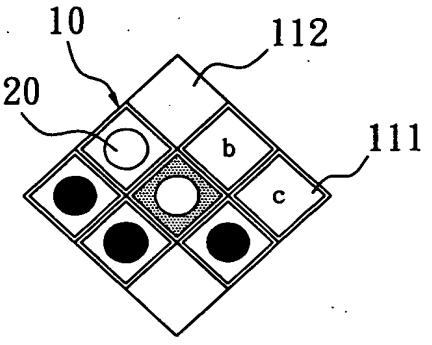


FIG. 5F

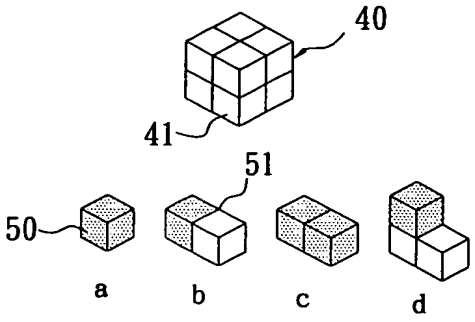


FIG. 6A

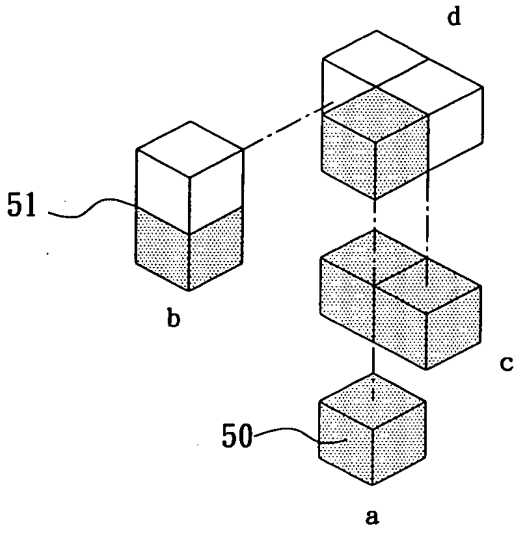


FIG. 6B

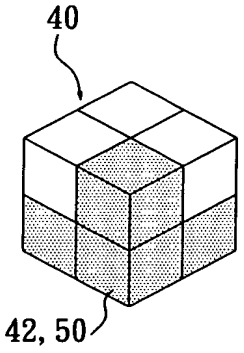


FIG. 6C

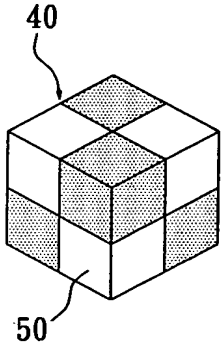


FIG. 6D

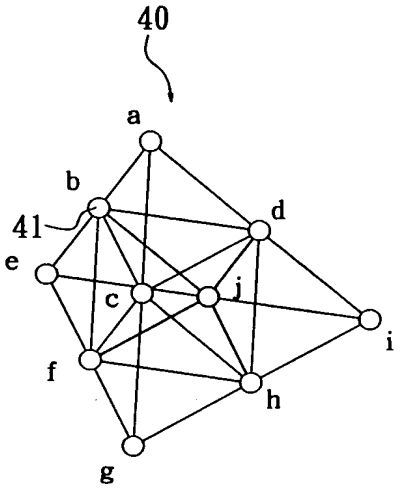


FIG. 7A

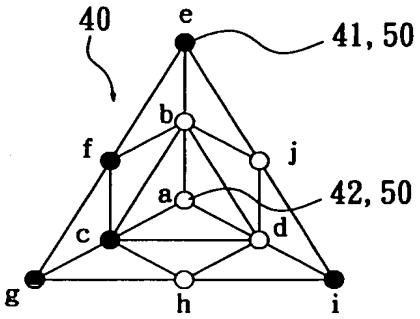


FIG. 7C

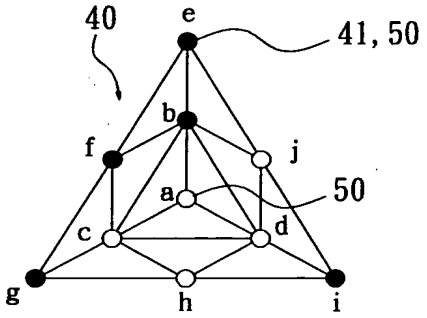


FIG. B

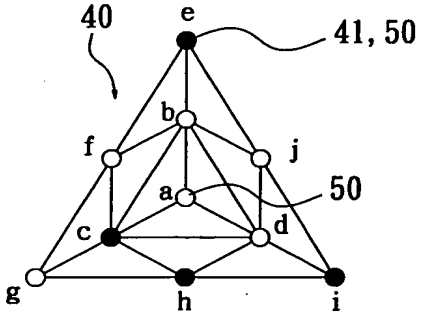


FIG. 7D